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JPRS 17105

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(NY-3000)

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Order from SLA 52.60 62-18094

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DESCRIPTORS: *Conductors, *Aluminum, *Electric insulation, Insulating materials, *Oxidation, Deformation, *Anodes (Electrolytic cell)

(Engineering--Electrical, ST, v. 8, no. 4)

62-18094

1. Odier, J.

C22068.3

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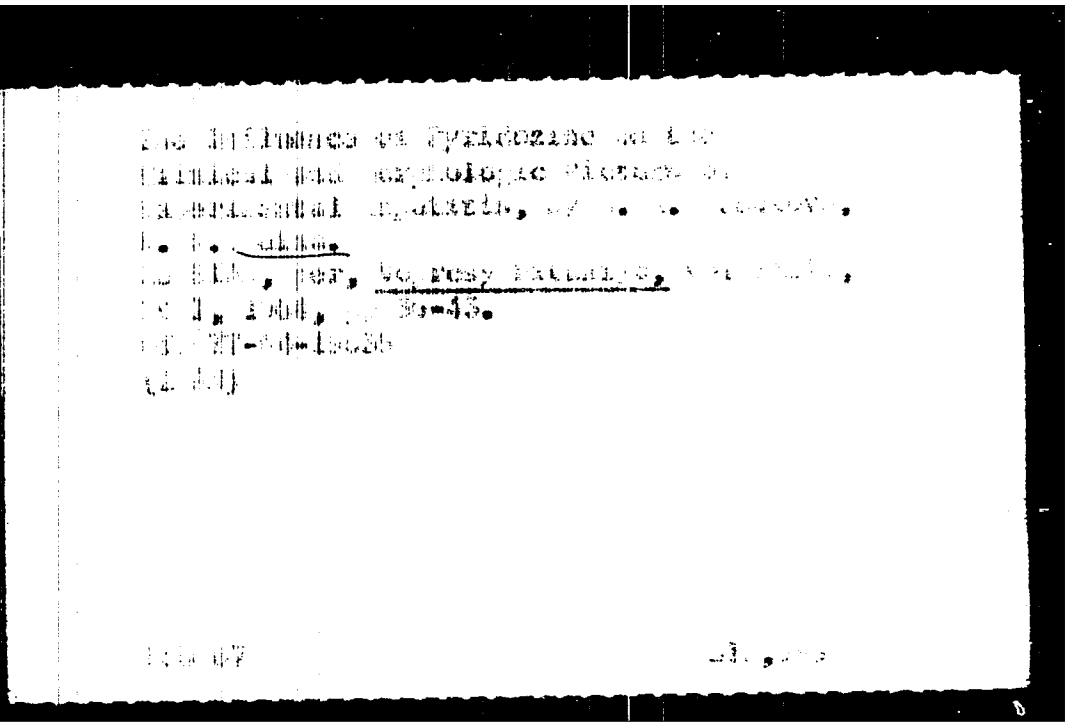

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Scientific- Metallurgy

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SUSCEPTIBILITY OF FAILURE OF NICKEL UNDER STATIC TENSILE LOADING. [Aug 63] 10 refs.
Order from SIC $12.00

Trans. of Akademiya Nauk SSSR. O[tdelenie] T[ekhnicheskikh] N[auk]. Izvestiya: Metallurgiya i Toplivo, 1962, no. 6, p. 125-130.
Also available from SIC in Russian Metallurgy and Fuels, 1962, no. 6, $68.00/year.

DESCRIPTORS: *Nickel, Density, Tensile properties, Stresses, Optical analysis, Electron microscopes, Fracture (Mechanics), *Failure (Mechanics), *Loading (Mechanics), Test methods, Crazing

The behaviour of nickel in tensile testing was studied by (1) observing changes in density during test, (2) analysis of the stress-strain curves, particularly true stress
(Metallurgy--Nonferrous Metals, TT, v. 10, no. 11)
(over)

63-22435

I. Oding, I. A.
II. Liberov, Yu. P.
III. Scientific Information Consultants Ltd. (Gt. Brit.)

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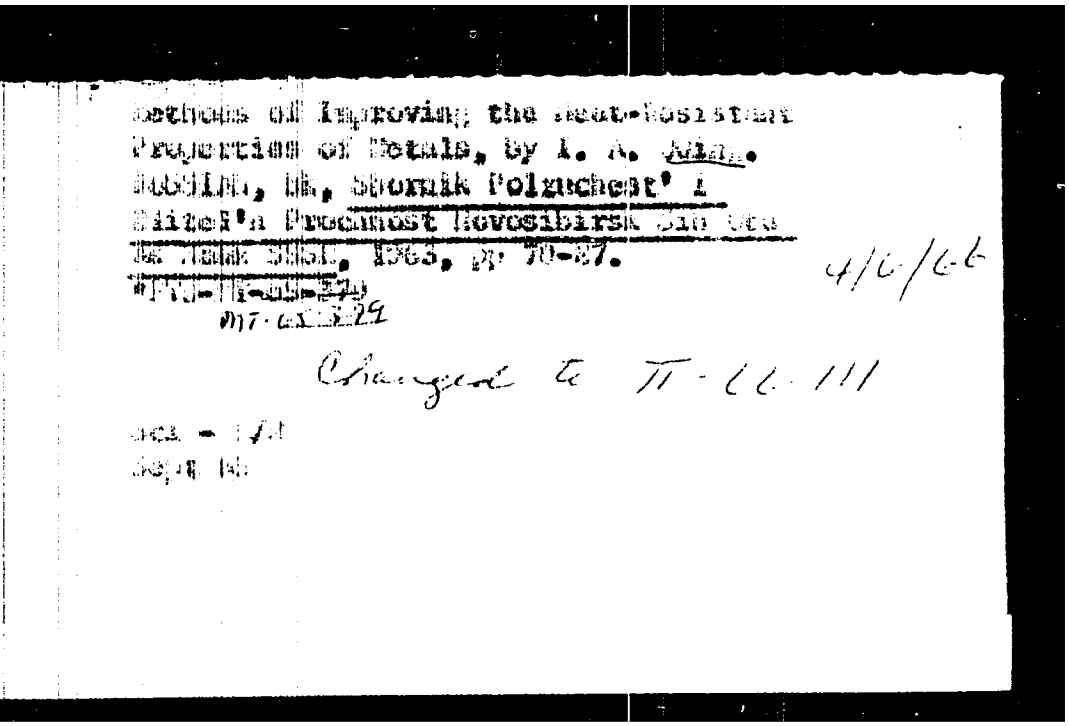

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Dobkin, M.M., Sbornik Polyuchest' i
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MT-11-68-24
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Changed to TT-66-111

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Vol XXX, No 11
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JPRS 15651

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Using the theory of dislocation in questions of heat resistance

Issledovaniya po Zharoprochnym Splavam, 2, 320-328 (1957)

On loan, 60-16979 (US-4) - English
CTS-486. $ 1.80 (ph), $ 1.80 (mf) (US-4, US-5), 60-13052-English

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MLL M 3940

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TT-64-12829

I. Oding, I. A.
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Order from OTS, SLA, or ETC $1.60 TT-64-13809

Trans. of Akad[emiya] Nauk SSSR. Otd[elenie] Tekh[nicheskikh] Nauk. Izv[estiya]: Met[allurgiya] i Topl[ivo] 1960, no. 5, p. 3-16.

(Metallurgy--Structural, TT, v. 12, no. 2)

TT-64-13809

I. Oding, I. A.
II. TRG-IS-6 (C)
III. United Kingdom Atomic Energy Authority, Risley (England)

AD-603305

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BISI 1644

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SIC 340,730

Sci

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HE 4564

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Oct - Metals
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JPRS 17370

SCI - M/M

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HB 5005

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V. N. Gamlnov. UNCLASSIFIED

RUSSIAN, per. Priroda, No 3, 1958.

Navy Tr 1900/TG-230-[illegible]

Sci - Min/met
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ATIC F-TS-9350/III

Sci - Physics, Min/met
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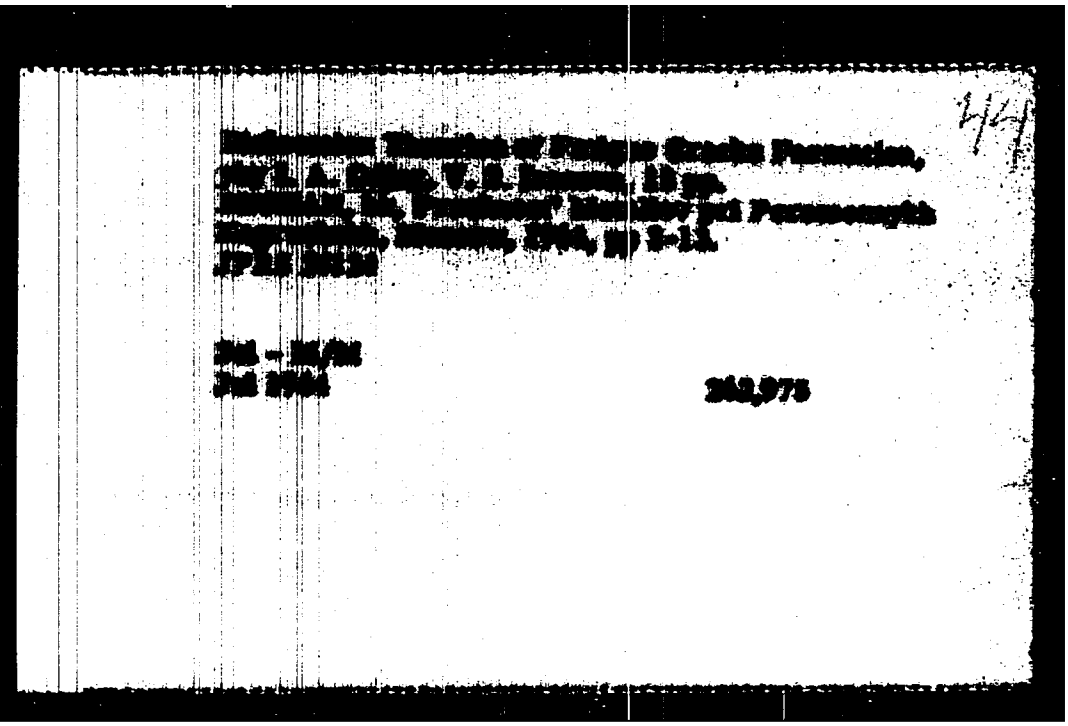

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